

IN THE CLAIMS:

1. (Previously presented) A method in a data processing system for managing a history for a browser, the method comprising:
recording a history for a browser; and
selectively exporting a portion of the history for use by another program or computer system.
2. (Original) The method of claim 1, wherein the portion covers a period of time.
3. (Original) The method of claim 2, wherein the period of time is for a session.
4. (Original) The method of claim 1 further comprising:
presenting the portion of the history.
5. (Original) The method of claim 2, wherein the portion includes a set of Web pages visited during the period of time.
6. (Original) The method of claim 1 further comprising:
displaying a graphical representation of the history; and
receiving user input to select the portion of the history.
7. (Original) The method of claim 6, wherein the graphical representation is in a form of a tree.
8. (Original) The method of claim 6 wherein the graphical representation is in a form of a set of entries in a window.
9. (Original) The method of claim 1, wherein the recording step is initiated in response to a beginning of a browser session.

10. (Original) The method of claim 9, wherein the recording step terminates in response to a termination of the browsing session.
11. (Original) The method of claim 1, wherein the recording step is initiated in response to a user input.
12. (Previously presented) A method in a data processing system for logging browsing activities for a browser, the method comprising:
 - logging Web pages visited using the browser to form a log;
 - presenting the log;
 - receiving a selection of a portion of the log; and
 - deleting said portion of said log in response to receiving the selection.
13. (Original) The method of claim 12, wherein the log includes a plurality of browsing sessions.
14. (Original) The method of claim 12, wherein the selection is received from a user input.
15. (Original) The method of claim 12, wherein the log is stored in a storage device located within the data processing system.
16. (Original) The method of claim 12, wherein the log is stored in a storage device located in a remote data processing system.
17. (Previously presented) The method of claim 12, further comprising, in response to an event, presenting Web pages from said portion of the log within a given field on a display.
18. (Original) The method of claim 17, wherein the event is a user input.

19. (Previously presented) A method in a data processing system for presenting a history of browser activities, the method comprising:
- logging Web pages received by a browser session to form a log; and
 - in response to a request to display said log, sequentially displaying Web pages from the log.
20. (Original) The method of claim 19 further comprising:
- receiving a user input manipulating presentation for the Web pages.
21. (Previously presented) The method of claim 20, wherein the user input is one of play, fast forward, reverse, or stop.
22. (Previously presented) A data processing system comprising:
- a bus system;
 - a communications unit connected to the bus system;
 - a memory connected to the bus system, wherein the memory includes a set of instructions; and
 - a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to record a history for a browser; and selectively export a portion of the history for analysis by another program or computer system.
23. (Previously presented) A data processing system comprising:
- a bus system;
 - a communications unit connected to the bus system;
 - a memory connected to the bus system, wherein the memory includes a set of instructions; and
 - a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to
- log Web pages visited using the browser to form a log,
- present said log in graphical form to the user,
- receive a selection of a portion of said log,

if a delete option is chosen, delete said portion of said log, and delete said portion of said log in response to receiving the selection.

24. (Previously presented) A data processing system comprising:
a bus system;
a communications unit connected to the bus system;
a memory connected to the bus system, wherein the memory includes a set of instructions; and
a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to log Web pages received by a browser session to form a log, and in response to a request to display said log, sequentially display Web pages from the log.
25. (Previously presented) A data processing system for managing a history for a browser, the data processing system comprising:
recording means for recording a history for a browser; and
selectively exporting means for selectively exporting a portion of the history for use by another program or computer.
26. (Original) The data processing system of claim 25, wherein the portion covers a period of time.
27. (Original) The data processing system of claim 26, wherein the period of time is for a session.
28. (Original) The data processing system of claim 25 further comprising:
presenting means for presenting the portion of the history.
29. (Original) The data processing system of claim 26, wherein the portion includes a set of Web pages visited during the period of time.

30. (Original) The data processing system of claim 25 further comprising:
displaying means for displaying a graphical representation of the history; and
receiving means for receiving user input to select the portion of the history.
31. (Original) The data processing system of claim 30, wherein the graphical representation is in a form of a tree.
32. (Original) The data processing system of claim 30, wherein the graphical representation is in a form of a set of entries in a window.
33. (Original) The data processing system of claim 25, wherein the recording means is initiated in response to a beginning of a browser session.
34. (Original) The data processing system of claim 33, wherein the recording means terminates in response to a termination of the browsing session.
35. (Previously presented) The data processing system of claim 25, wherein the recording means is initiated in response to a user input.
36. (Previously presented) A data processing system for logging browsing activities for a browser, the data processing system comprising:
logging means for logging Web pages visited using the browser to form a log;
presenting means for presenting the log;
receiving means for receiving a selection of a portion of the log; and
deleting means for deleting said portion of the log in response to receiving the selection.
37. (Original) The data processing system of claim 36, wherein the log includes a plurality of browsing sessions.

38. (Original) The data processing system of claim 36, wherein the selection is received from a user input.
39. (Original) The data processing system of claim 36, wherein the log is stored in a storage device located within the data processing system.
40. (Original) The data processing system of claim 36, wherein the log is stored in a storage device located in a remote data processing system.
41. (Original) The data processing system of claim 36, wherein the storing means forms a stored log and further comprising:
means for presenting Web pages in the portion of the log in response to an event.
42. (Original) The data processing system of claim 41, wherein the event is a user input.
43. (Previously presented) A data processing system for presenting a history of browser activities, the data processing system comprising:
logging means for logging Web pages received by a browser session to form a log; and
sequentially displaying means for responding to a request by sequentially displaying Web pages from the log.
44. (Original) The data processing system of claim 43 further comprising:
receiving means for receiving a user input manipulating presentation for the Web pages.
45. (Original) The data processing system of claim 44, wherein the user input is one of a play, fast forward, reverse, or stop.

46. (Previously presented) A computer program product in a computer readable medium for managing a history for a browser, the computer program product comprising:
first instructions for recording a history for a browser; and
second instructions for selectively exporting a portion of the history for analysis by another program or computer system.
47. (Previously presented) A computer program product in a computer readable medium for logging browsing activities for a browser, the computer program product comprising:
first instructions for logging Web pages visited using the browser to form a log;
second instructions for presenting the log;
third instructions for receiving a selection of a portion of the log; and
fourth instructions for deleting said portion of the log in response to receiving the selection.
48. (Previously presented) A computer program product in a computer readable medium presenting a history of browser activities, the computer program product comprising:
first instructions for logging Web pages received by a browser session to form a log; and
second instructions for receiving a request and in response to said request, sequentially displaying Web pages from the log.
49. (Previously presented) The method of claim 19, further comprising receiving user input for manipulating said log.
50. (Previously presented) The method of claim 49, wherein said user input for manipulating said log is a request to export or delete entries from said log.